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Application Number

09/506,988

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TECH CENTER 1600/2900

Filing Date

February 18, 2000

First Named Inventor

Jordan J.N. Tang

Group Art Unit

1625

Examiner Name

Seaman, D.

Attorney Docket Number

OMRF 176



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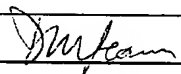
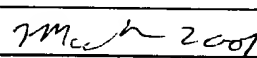
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## OTHER ART -- NON PATENT LITERATURE DOCUMENTS

Examiner's Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
		BAKER & CONDON, "Dipeptide isosteres. 1. Synthesis of dihydroxyethylene dipeptide isosteres via diastereoselective additions of alkylolithium reagents to <i>N,N</i> -dimethylhydrazones. Preparations of renin and HIV-1 protease inhibitors transition-state mimics," <i>J Org Chem</i> 58:3277-3284 (1993).	
		BAKER, et al., "Nonpeptide renin inhibitors employing a novel 3-Aza (or oxa)-2,4-dialkyl glutaric acid moiety as a P <sub>2</sub> /P <sub>3</sub> amide bond replacement," <i>J Med Chem</i> 35:1722-1734 (1992).	
		BENNETT, et al., "The synthesis of novel HIV-protease inhibitors via silica gel assisted addition of amines to epoxides," <i>SYNLETT</i> 9:703-704 (1993).	
		DREYER, et al., "Inhibition of human immunodeficiency virus 1 protease in vitro: rational design of design of substrate analogue inhibitors," <i>Proc Natl Acad Sci. USA</i> 86:9752-9756 (1989).	
		MARINIER, et al., "HIV-1 protease inhibitors: ketomethylene isosteres with unusually high affinity compared with hydroxyethylene isostere analogs," <i>Bioorganic &amp; Medicinal Chemistry</i> 2(9):919-925 (1994).	

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[illegible][illegible]

*D. M. Fearn*

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